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Contributors of papers on laboratory studies should use the metric system exclusively. Use of the metric system in reporting the results of field studies is a desirable ultimate objective. Since it is difficult to replace immediately such standard concepts as lb/acre by the units kg/hectare, yards by meters, or miles by kilometers, the following table of conversion factors is presented.

| | | | |
|---|---|---|---|
| 1 inch = 2.54 cm | 1 $ft^3$ = 28.3 $dm^3$ | 1 cm = 0.394 in. | 1 $dm^3$ = 0.0353 $ft^3$ |
| 1 yard = 0.914 m | 1 acre = 0.405 hectares | 1 m = 3.28 ft = 1.094 yards | 1 hectare = 2.47 acres |
| 1 mile = 1.61 km | 1 lb/acre = 1.12 kg/hectare | 1 km = 0.621 mile | 1 kg/hectare = 0.89 lb/acre |
| 1 lb = 453.6 g | 1 lb/in.$^2$ (psi) = 70.3 g/$cm^2$ | 1 kg = 2.2 lb | 1 g/$cm^2$ = 0.0142 psi |
| 1 gal (U.S.) = 3.785 liters | 1 lb/gal (U.S.) = 120 g/liter | 1 liter = 0.264 gal (U.S.) | 1 g/liter = 0.83 lb/100 gal (U.S.) = 1000 ppm |

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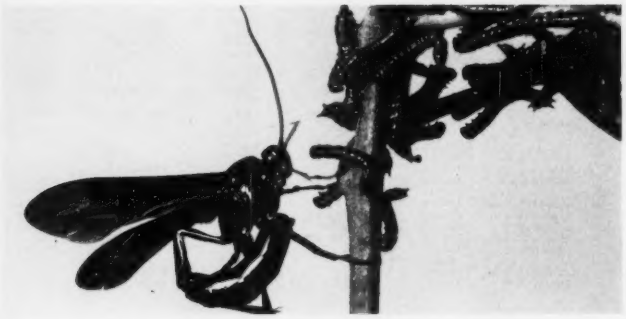
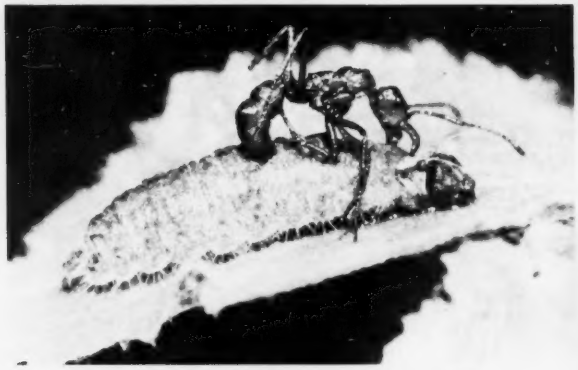
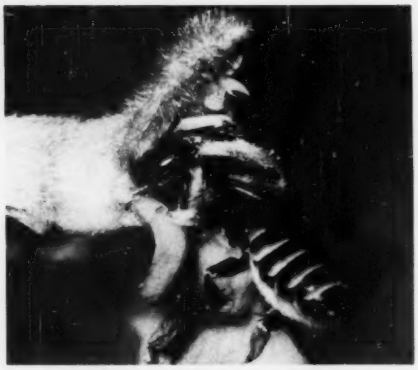
beneficial insects are invaluable to man as pollinators of our crops and flowers, and as destroyers of harmful insects







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